In the claims:

Claim1 (currently amended)   In a wireless communications network having at ~~least~~ one <u>or more</u> mobile station<u>s</u>, a method for <u>each of</u> said mobile station<u>s</u> to <u>uniquely</u> control the receipt of messages ~~uniquely~~ at each of said ~~at least~~ one <u>or more</u> mobile station from a remote calling party, the method comprising:

providing said ~~at least~~ one <u>or more</u> mobile station<u>s</u>;

uniquely at each of said ~~at least~~ one <u>or more</u> mobile station<u>s</u>:

identifying a calling party;

creating a plurality of message response groups;

selecting a message response from the plurality of message response groups in response to the identity of the calling party; and

supplying the selected message response.

Claims 2-3 (canceled)

Claim 4 (previously presented) The method of claim 1 wherein selecting a message response group from the plurality of message response groups includes selecting a message response group in response to factors including the time of day, communication activity level, and manual selection.

Claim 5 (currently amended) <u>In a wireless communications network having at</u>
<u>least one mobile station, a method for said mobile station to control the receipt of</u>
<u>messages uniquely at each of said at least one mobile station from a remote calling party,</u>
<u>the method comprising:</u>

> <u>providing said at least one mobile station;</u>

> <u>uniquely at each of said at least one mobile station:</u>

>> <u>identifying a calling party;</u>

>> <u>creating a plurality of message response groups;</u>

>> <u>selecting a message response from the plurality of message response</u>
> <u>groups in response to the identity of the calling party; and</u>

>> <u>supplying the selected message response;</u>

> <u>wherein selecting a message response group from the plurality of message</u>
<u>response groups includes selecting a message response group in response to factors</u>
<u>including the time of day, communication activity level, and manual selection;</u>

> ~~The method of claim 4~~ wherein creating a group of message responses includes
creating a hierarchy of message responses; and

> the method further comprising:

> creating a hierarchy of priority groups;

> inserting calling party identities into the priority groups;

> creating a matrix of the priority group hierarchy cross-referenced to message
response hierarchy; and

> wherein selecting a message response from the group of message responses, in
response to the identity of the calling party, includes:

locating the calling party in a priority group; and

selecting a message response in response to locating the priority group.

Claim 6 (previously presented) The method of claim 5 further comprising:

receiving a calling party security code;

in response to receiving the security code, providing an override message response.

Claim 7 (previously presented) The method of claim 5 wherein the mobile station has a display mechanism, and further comprising:

showing the identity of the calling party, regardless of the selected message response.

Claim 8 (previously presented) The method of claim 5 wherein creating a hierarchy of priority groups includes adding special identities to the hierarchy of priority groups;

wherein creating a matrix of the priority group hierarchy cross-referenced to message response hierarchy includes cross-referencing the special identities to message responses; and

wherein selecting a message response from the group of message responses, in response to the identity of the calling party, includes:

prior to locating a calling party identity in a priority group, locating the calling party identity in the special identities; and

selecting a message response in response to locating the calling party in the special identities.

Claim 9 (previously presented) The method of claim 8 wherein creating a plurality of message response groups includes creating a plurality of message response hierarchies; and

the method further comprising:

creating matrices of the priority group hierarchy cross-referenced to each of the plurality of message response hierarchies; and

wherein selecting a message response group from the plurality of message response groups includes identifying the priority group-message response matrix to be used for cross-referencing the located priority group.

Claim 10 (previously presented) The method of claim 9 further comprising:

editing the matrices to modify a relationship between a priority group and a message response.

Claim 11 (previously presented) The method of claim 10 further comprising:

editing the matrices to modify the relationship between a calling party identity and a priority group.

Claim 12 (previously presented) The method of claim 9 in which the mobile station includes a local memory, a microprocessor, and a software application of microprocessor instructions; and

the method further comprising:

loading the selected priority group-message response matrix into the local memory; and

wherein locating the calling party in a priority group includes locating the calling party in a priority group stored in the local memory; and

wherein selecting a message response in response to locating the priority group includes selecting a message response stored in the local memory.

Claim 13 (previously presented) The method of claim 12 further comprising:

loading the priority group-message response matrices into local memory; and

wherein selecting a message response group from the plurality of message response groups includes using the software application to select a priority group-message response matrix from memory for use in cross-referencing the located priority group.

Claim 14 (previously presented) The method of claim 12 wherein a remote memory is included, and further comprising:

loading the priority group-message response matrices into the remote memory; and

wherein selecting a message response group from the plurality of message response groups includes loading a priority group-message response matrix into local memory from the remote memory for use in cross-referencing the located priority group.

Claim 15 (previously presented) The method of claim 14 wherein selecting a message response group from the plurality of message response groups includes the mobile station periodically requesting that the current priority group-message response matrix be loaded into local memory from the remote memory.

Claim 16 (previously presented) The method of claim 14 wherein loading the priority group-message response matrix into local memory includes transmitting the message by wireless communication messages selected from the group including short message service (SMS) and general message service.

Claim 17 (previously presented) The method of claim 14 further comprising:

preceding the loading of the priority group-message response matrix into local memory, manually sending a request that the priority group-message response matrix be transmitted.

Claim 18 (previously presented) The method of claim 14 wherein the remote memory has an Internet address, and wherein selecting a message response group from the plurality of message response groups includes accessing the Internet address to load the priority group-message response matrix into local memory.

Claim 19 (previously presented) The method of claim 18 in which the mobile station includes a software browser application, and wherein selecting a message response group from the plurality of message response groups includes using the mobile station browser to access the Internet address through a wireless communications message.

Claim 20 (previously presented) The method of claim 18 wherein editing the matrices to modify the relationship between a priority group and a message response group includes accessing the remote memory through the Internet address; and

wherein editing the matrices to modify the relationship between a calling party identity and a priority group includes accessing the remote memory through the Internet address.

Claim 21 (previously presented) The method of claim 9 in which a remote site memory, software application of machine executable instructions, and microprocessor are included; and

the method further comprising:

loading the priority group-message response matrices into remote memory; and

wherein selecting a message response group from the plurality of message response groups includes using the remote site software application to select a priority group-message response matrix from remote memory for use in cross-referencing the located priority group; and

wherein supplying the message response includes supplying the message response to the mobile station from the remote site.

Claim 22 (previously presented) The method of claim 1 in which the wireless communication system provides Caller ID services; and

wherein identifying the calling party includes using the Caller ID service to identify the calling party.

Claim 23 (previously presented) The method of claim 1 wherein identifying a calling party includes determining a calling party identity from factors including the complete phone number, area code, unknown number, and blocked number.

Claim 24 (currently amended) In a wireless communications network having ~~at least~~ one or more mobile station_s_, a system to control the receipt of messages uniquely at each of said ~~at least~~ one or more mobile station_s_, the system comprising:

~~at least~~ one or more mobile station_s_ having a wireless communications port to accept calls, the mobile station including a microprocessor,

software at said one or more mobile stations for application of machine executable instructions~~,~~ and

a memory with a group of message responses at each of said one or more mobile stations, the one or more mobile station_s each_ having means for identifying a calling party and selecting a message response from the group of message responses in response to the identity of the calling party.

Claim 25 (previously presented) The system of claim 24 wherein the mobile station further includes indicators selected from the group including audible indicators, vibrator indicators, and a visual display indicators; and

wherein message responses include responses selected from the group including:

using an indicator to alert, not using an indicator to alert, responding with a busy signal, not alerting and recording the message, and forwarding the call to another telephone.

Claim 26 (previously presented) The system of claim 24 wherein the stored message response group is a message response group selected from a plurality of stored message response groups.

Claim 27 (previously presented) The system of claim 26 wherein the mobile station further includes a switch; and

wherein the message response group stored in memory is selected in response to factors including the time of day, communication activity level, and manual selection using the switch.

Claim 28 (currently amended) <u>In a wireless communications network having at least one mobile station, a system to control the receipt of messages uniquely at each of said at least one mobile station, the system comprising:</u>

<u>at least one mobile station having a wireless communications port to accept calls, the mobile station including a microprocessor,</u>

<u>a software for application of machine executable instructions,</u> and

<u>a memory with a group of message responses, the mobile station having means for identifying a calling party and selecting a message response from the group of message responses,</u> in response to the identity of the calling party;

<u>wherein the stored message response group is a message response group selected from a plurality of stored message response groups.</u>

<u>wherein the mobile station further includes a switch;</u>

<u>wherein the message response group stored in memory is selected in response to factors including the time of day, communication activity level, and manual selection using the switch;</u>

~~The system of claim 27~~ wherein the memory includes calling party identities being stored in priority groups; <u>and</u>

wherein the software application creates a matrix of the priority group hierarchy cross-referenced to the message response hierarchy, the software application locating the calling party in a priority group, in response to the calling party being identified, and selecting a message response in reaction to locating the priority group.

Claim 29 (previously presented) The system of claim 28 wherein the mobile station memory includes an override priority group;

wherein the mobile station receives a calling party security code to trigger the override priority group; and

wherein the software application provides the override message response from memory in response to receiving the security code.

Claim 30 (previously presented) The system of claim 28 wherein the mobile station further includes a display; and

wherein the software application shows the identity of the calling party on the display, regardless of the message response selected in reaction to locating the priority group.

Claim 31 (previously presented) The system of claim 28 wherein special identities to the hierarchy of priority groups are stored in memory and cross-referenced to message responses; and

wherein the software application locates a calling party identity in the special identities and selects a message response in response to locating the special identity.

Claim 32 (previously presented) The system of claim 31 wherein the memory includes a plurality of message response hierarchies, and matrices of the priority group hierarchy cross-referenced to each of the plurality of message response hierarchies; and

wherein the software application identifies the priority group-message response matrix to be used for cross-referencing the located priority group.

Claim 33 (previously presented) The system of claim 32 further comprising:

a remote memory including matrices of priority group-message responses, the remote memory having a port to transmit wireless communications; and

wherein the mobile station port accepts a priority group-message response matrix transmitted by the remote memory for storage in the mobile station memory.

Claim 34 (previously presented) The system of claim 33 wherein the mobile station software application periodically requests that the current priority group-message response matrix in a wireless transmission through the communications port; and

wherein the remote memory transmits the current priority group-message response matrix to the mobile station in response to the request.

Claim 35 (previously presented) The system of claim 34 wherein the mobile station request of the priority group-message response matrix is transmitted with a wireless message selected from the group including short message service (SMS) and general message service; and

wherein the remote memory transmits the priority group-message response matrix by wireless communication messages selected from the group including SMS and general message service.

Claim 36 (previously presented) The system of claim 34 wherein the mobile station switch is used to manually request the transmission of the priority group-message response matrix from the remote memory.

Claim 37 (previously presented) The system of claim 34 wherein the remote memory is accessible through an Internet address; and

wherein the mobile station includes a browser to request the current priority group-message response matrix, via a wireless communications to the remote memory Internet address.

Claim 38 (previously presented) The system of claim 37 wherein the mobile station browser is used to access the remote memory, to edit the matrices, modifying the relationships between a priority group and a message response, and to modify the relationship between a calling party identity and a priority group.

Claim 39 (previously presented) The system of claim 24 in which the wireless communication network provides Caller ID services; and

wherein the mobile station identifies the calling party using the Caller ID services provided by the wireless communications network.

Claim 40 (previously presented) The system of claim 24 wherein the mobile station software application identifies a calling party from factors including the complete phone number, local area exchange, area code, unknown number, and blocked number.

Claim 41 (currently amended) In a wireless communications network having ~~at least~~ one or more mobile station~~s~~, a system to control the receipt of messages uniquely at each of said ~~at least~~ one or more mobile station~~s~~, the system comprising:

~~at least~~ o ne or m ore m obile s tation~~s~~, e ach o f s aid o ne o r m ore m obile st ations having a wireless communications port to accept calls; and

a remote site having a wireless communication port, a microprocessor, a software application of machine executable instructions, and a memory including a group of message responses, the remote site selecting a message response from the group of message responses in response to the identity of the calling party, a nd the remote site communicating the selected response to the mobile station.

Claim 42 (currently amended) In a wireless communications network having ~~at least~~ one or more mobile station~~s~~, a method for said mobile station to control the receipt of messages uniquely at each of said ~~at least~~ one or more mobile stations from a remote calling party, the method comprising:

providing at each of said ~~at least~~ one or more mobile station~~s~~ ~~including~~ a local memory, a microprocessor, and a software application of microprocessor instructions;

uniquely at each of said ~~at least~~ one or more mobile station~~s~~:

identifying a calling party;

creating a plurality of message response groups including a selected priority group-message response matrix;

selecting a message response from the plurality of message response groups in response to the identity of the calling party; and

supplying the selected message response;

loading a selected priority group-message response matrix into the local memory;

locating the calling party in the priority group-message response matrix;

selecting a message response in response to locating the priority group stored in the local memory; and

selecting a message response group from the plurality of message response groups includes using the software application to select a priority group-message response matrix from memory for use in cross-referencing the located priority group.

Claim 43 (currently amended) In a wireless communications network having at least one or more mobile stations, a method for said mobile station to control the receipt of messages uniquely at each of said at least one or more mobile station from a remote calling party, the method comprising:

providing said at least one or more mobile stations including at each said one or more mobile stations a local memory, a microprocessor, and a software application of microprocessor instructions;

uniquely at each of said at least one or more mobile station:

identifying a calling party;

creating a plurality of message response groups including a selected priority group-message response matrix;

selecting a message response from the plurality of message response groups in response to the identity of the calling party; and

supplying the selected message response;

loading a selected priority group-message response matrix into the local memory;

locating the calling party in the priority group-message response matrix;

providing a remote memory; and

loading the priority group-message response matrices into the remote memory;

wherein selecting a message response group from the plurality of message response groups includes loading a priority group-message response matrix into local memory from the remote memory for use in cross-referencing the located priority group.

Claim 44 (currently amended) In a wireless communications network having ~~at least~~ one mobile station̲s̲, a system to control the receipt of messages uniquely at each of said ~~at least~~ one or more mobile station̲s̲, the system comprising:

~~at least~~ one o̲r̲ m̲ore̲ mobile station̲s̲ having a wireless communications port to accept calls, ~~the~~ each of said one or more mobile station̲s̲ including̲:̲

a microprocessor,

software for application of machine executable instructions;

a memory at said mobile station with a group of message responses, the mobile station having means for identifying a calling party and selecting a message response from the group of message responses̶,̶ in response to the identity of the calling party; and

a remote memory including matrices of priority group-message responses, the remote memory having a port to transmit wireless communications;

the mobile station port accepting a priority group-message response matrix transmitted by the remote memory for storage in the mobile station memory.